

## AMENDMENT TO THE SPECIFICATION

[0018] A drying unit 5 having a Peltier element is provided for maintaining the sealed chamber 1 in a low humidity state. Reference numeral 6 represents a cooling side of the Peltier element, and reference numeral 7 represents a heating side thereof. The cooling side 6 is disposed in the sealed chamber 1, and the heating side 7 is disposed outside of the sealed chamber 1. A moisture absorbent 8 is disposed for transferring the moisture from the cooling side 6 to the heating side 7 of the Peltier element with a capillary phenomenon. The moisture absorbent 8 absorbs the moisture from the cooling side 6 and transfers the moisture outside the sealed chamber 1. The moisture is heated on the heating side 7 of the Peltier element and discharged. ~~As a drying unit as described above, for example, a drying unit available under the name of "DRY-CABI" (product of Tolihan Co., Ltd.) can be used.~~ Further, a drying agent 4 such as a silica gel is disposed in the sealed chamber 1.